## REQUEST FOR COUNCIL ACTION

MEETING

81

DATE:

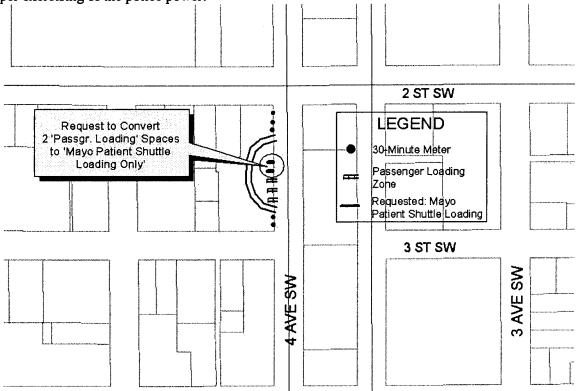
AGENDA SECTION: CONSENT	AGENDA	ORIGINATING DEPT.: Public Works	ITEM NO. D-27
ITEM DESCRIPTION:	Conversion of Passenger Loading Zone to		PREPARED BY:
	Patient Shuttle Zone		Jul D. Kramer prex

Staff concurs with a request from the Mayo Clinic to convert two (2) passenger loading spaces, located on the east side of the Baldwin building, 4<sup>th</sup> Ave SW 200 block, to loading spaces for patient shuttles. The Gold Cross patient shuttle vehicle is too tall to fit in the drive-through drop-off at the Baldwin building east doors.

There are currently a total of five (5) passenger loading spaces between the entrance and exit of the patient pick-up/drive-through area that serves the Baldwin building's east doors. Of these five spaces, the northernmost two (2) would be converted. The northern and southern ends of this block have 30-minute parking meters.

Special Parking Zones are established in accordance with Section 134.13 of the Rochester Code of Ordinances, which reads:

134.13 Special Parking Zones No person, excepting a person authorized to do so, shall park a vehicle on any street or alley where the Council has established a special parking zone. The Council may establish special parking zones wherever the convenience or necessity of the traveling public requires or whatever necessary in the proper exercising of the police power.



## COUNCIL ACTION REQUESTED:

Adopt the prepared resolution adding paragraph (4) of Section C "Special Parking Zones",

(Zone E- Courtesy Vans) of the Comprehensive Traffic and Parking Resolution Book, to read:

4.) Fourth Avenue SW/ 200 block, on the west side, two (2) stalls in front of the Baldwin building, for Patient Shuttle Only, 6 AM to 6 PM, Monday through Friday.

And, amending paragraph (78) from Section E "Passenger Loading Zones" to read:

78.) Fourth Ave. SW, on the west side, three (3) stalls on the east side of the Baldwin Building, 10-minute limit.

COUNCIL ACTION: Motion by:	, <u>Second</u> by:	to:	

